Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1290	370/535.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 09:38
S2	824	S1 and @py<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 10:42
S3	763	TCP with compression	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 10:42
<b>S4</b>	362	S3 and @py<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 10:48
S5	183774	multiplexer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 10:48
S6	31120	S5 and (transmitter and receivers)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 10:49
S7	173	S6 and (queue with monitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON ,	2007/05/15 10:50
<b>S</b> 8	28	S7 and (congestion with control)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 13:25
S9	183774	multiplexer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 13:25

C10	140700	ID and not work	LIC DCDUR	ADI	ON	2007/05/15 12:27
S10	148789	IP and network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 13:27
S11	8460	S10 and Multiplex	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 13:28
S12	23006	S9 and mux	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 13:34
S13	47329	S9 and multiplex	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 13:35
S14	10661	S13 and (transmitter and receiver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 13:36
S15	3622	S14 and (signal and hold\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 13:37
S16	28	S14 and (acknowledgement with buffer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 13:44
S17	879779	receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 13:45
S18	1412	S17 and (compressing with unit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 13:46
S19	847	S18 and @py<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 14:16

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S20	89255	Gateway	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 14:16
S21	12097	S20 and (transmitter and receiver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 14:18
S22	3382	S21 and (signal and hold)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 14:20
S23	538	S22 and (acknowledgement and buffer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 14:21
S24	280	S23 and @py<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 14:25
S25	30202	IP adj network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 14:25
S26	89255	gateway	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/15 17:36
S27	1	10/718,692	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/16 17:41
S28	1	10/718,692	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 07:55
S30	1	09/566,391	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 08:31

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S31	1	09/167,882	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ _	ON	2007/05/17 08:06
S32	183947	Multiplexer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 08:32
S33	1235	S32 and adjuster	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 08:34
S34	799	S33 and @py<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 08:37
S35	773	S32 and (ACK with packets)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 08:38
S36	1	S35 and (congestion with adjuster)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 08:39
S37	8	S35 and (congestion with controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 09:49
S38	194	S32 and (down with stream with rate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 09:50
S39	97	S38 and @py<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 11:27
S40	1788	370/230.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 11:31

S41	67	S40 and (congestion with controller)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 14:06
S42	2	"4,730,348".did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 15:17
S43	903	370/537.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 15:19
S44	343494	router or gateway or multiplexer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 15:43
S45	40	S44 and (congestion adj6 detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 16:15
S46	1	09/566,391	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 17:40
S47	2373	370/465.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 17:41
S48	1319	S47 and @py<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 17:49
S49	403	370/384.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 17:59
S50	2	S49 and (receiver adj6 compression)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 17:53

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S51	903	370/537.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 18:07
S52	1	S51 and (reversed adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 18:01
S53	343494	multiplexer or router or gateway	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 18:08
S54	188350	S53 and (source or transmitter and destination or receiver)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 18:09
S55	120042	S54 and (response or reversed adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 18:12
S56	123784	S54 and (response or reversed or acknowledgement adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON ·	2007/05/17 18:14
S57	19267	S56 and (queue or congestion adj5 monitor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 18:18
S58	163	S57 and (congestion adj5 adjuster or instructor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 18:46
S59	18875	S57 and (compression adj unit or module or device or processor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 18:48
S60	18874	S57 and (receiver with compression adjunit or module or device or processor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 18:50

S61	8	S57 and (receiver adj5 compression)	US-PGPUB; USPAT; EPO; JPO; DERWENT;	ADJ	ON	2007/05/17 18:56
S62	212	S57 and (signal adj5 compression)	IBM_TDB US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/17 18:59
S63	135	S62 and @py<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ .	ON	2007/05/17 19:00
S64	172544	gateway or router	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:01
S65	73476	S64 and packet\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:01
S66	39353	S65 and destination	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:02
S67	28027	S66 and (response or reversed adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:03
S68	9228	S67 and (hold or compress adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:05
S69	3864	S68 and @py<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:07
S70	2164	S68 and congestion	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:09

S71	2164	S70 and (hold or compress)	US-PGPUB;	ADJ	ON	2007/05/20 11:09
		The time (mone of compress)	USPAT; EPO; JPO; DERWENT; IBM_TDB			2307,33,23 11.03
S72	2164	S70 and (hold or compress adj acknowledgement\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:10
S73	617	S70 and compression\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:18
S74	617	S73 and hold	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:18
S75	284	S73 and @py<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:19
S76	30290	IP network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:50
S77	13982	S76 and TCP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:51
S78	2252	S77 and acknowledgement\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:52
S79	551	S78 and compression\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 11:52
S80	115	S79 and (transmission adj rate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/20 14:38

S81	51	"4,484,326"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/21 07:37
S82	2	"4,484,326".did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/21 07:41
S83	2	"4,621,359".did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/21 07:43
S84	2	"4,630,259".did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/21 07:44
S85	2	"5,042,029".did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/21 07:59
S87	2	"5,546,389".did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/21 08:01
S88	2	"5,708,660".did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/21 08:01
S89	2	"5,748,615".did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/21 08:02
S90	2	"4,527,267".did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/21 08:14
S91	2	"4,799,215".did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/21 08:16

S92	2	"4,942,569".did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/21 08:33
S93	1	10/718,692	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/21 08:34

Day : Monday Date: 5/21/2007

Time: 17:15:02



#### **Inventor Name Search Result**

Your Search was:

Last Name = LEE

First Name = JI-HOON

	<u> </u>				
Application#	Patent#	Status	Date Filed	Title	Inventor Name
08491262	<u>5684284</u>	250	06/16/1995	APPARATUS FOR MEASURING DISTANCES IN THE GAME OF GOLF	LEE, JI-HOON
08705942	6117509	150	08/29/1996	ADHESIVE LABEL AND MANUFACTURING METHOD THEREOF	LEE, JI-HOON
09186628	6205279	150	11/06/1998	SINGLE MODE OPTICAL FIBER HAVING MULTI-STEP CORE STRUCTURE AND METHOD OF FABRICATING THE SAME	LEE, JI-HOON
09222762	6449416	150	12/30/1998	DISPERSION SHIFTED OPTICAL FIBER AND METHOD OF FORMING THE SAME	LEE, JI-HOON
<u>09619715</u>	6697562	150	07/19/2000	DISPERSION CONTROL FIBER AND METHOD OF MANUFACTURING LARGE SIZE PREFORM THEREOF	LEE, JI-HOON
09644242	6368732	150	08/23/2000	Light-emitting polymers having high efficiency and color tunable properties	LEE, JI-HOON
09778859	6451461	150	02/08/2001	HOLE TRANSPORTING COMPOUNDS HAVING GOOD THERMAL STABILITY FOR ORGANIC ELECTROLUMINESCENT DEVICE AND METHOD FOR PRODUCTION THEREOF	LEE, JI-HOON
10166095	6711341	150	06/11/2002	DISPERSION CONTROL FIBER AND METHOD OF MANUFACTURING LARGE SIZE PREFORM THEREOF	LEE, JI-HOON
10 <u>718692</u>	Not Issued	30	11/24/2003	Communication system and method capable of improving data transmission efficiency of TCP in	LEE, JI-HOON

				asymmetric network environments	
10747497	6955856	150	12/30/2003	BIPHENYL DERIVATIVES AND ORGANIC ELECTROLUMINESCENT DEVICE EMPLOYING THE SAME	LEE, JI-HOON
10749390	6815094	150	01/02/2004	DIPHENYL ANTHRACENE DERIVATIVES AND ORGANIC ELECTROLUMINESCENT DEVICE EMPLOYING THE SAME	LEE, JI-HOON
10839180	Not Issued	30	05/06/2004	Buffer management-based real-time and data integrated transmission in UDP/TCP/IP-based networks	LEE, JI-HOON
10875300	Not Issued	41	06/25/2004	Resource reservation system and method in wireless mobile environments	LEE, JI-HOON
10932228	Not Issued	41	09/02/2004	Binuclear organometallic complexes and organic electroluminescence device using the same	LEE, JI-HOON
10954302	Not Issued	71	10/01/2004	Cyclopentaphenanthrene-based compound and organoelectroluminescent device employing the same	LEE, JI-HOON
10968352	Not Issued	30	10/20/2004	Communication system for improving data transmission efficiency of TCP in wireless network environment and a method thereof	LEE, JI-HOON
11029024	Not Issued	30	01/05/2005	Access network device for managing queue corresponding to real time multimedia traffic characteristics and method thereof	
<u>1103589</u> 5	Not Issued	30	01/18/2005	Network system for establishing path using redundancy degree and method thereof	LEE, JI-HOON
11221162	Not Issued	30	09/07/2005	Method and apparatus for routing between mobile networks	LEE, JI-HOON
11234135	Not Issued	30	09/26/2005	Mobile network system for dynamically controlling communication path and method thereof	LEE, JI-HOON
11260686	Not Issued	30	10/28/2005	Power-saving method for wireless sensor network	LEE, JI-HOON
11294446	Not Issued	30	12/06/2005	Data forwarding method for reliable service in sensor networks	LEE, JI-HOON

11334775	Not Issued	30	01/19/2006	Biphenyl derivatives and organic electroluminescent devices using the	LEE, JI-HOON
11431880	Not	20	05/11/2006	Same	I EE H HOON
11431880	Not Issued	30	05/11/2006	Method and system for allocating multiple channels in a mesh network	LEE, Л-HOON
11432384	Not Issued	30	05/12/2006	Method and system for channel scanning in a mesh network	LEE, Л-HOON
<u>11432665</u>	Not Issued	30	05/12/2006	Method and apparatus for scheduling in WLAN mesh communication system	LEE, JI-HOON
11534098	Not Issued	25	09/21/2006	SPIRO-COMPOUND FOR ELECTROLUMINESCENT DISPLAY DEVICE AND ELECTROLUMINESCENT DISPLAY DEVICE COMPRISING THE SAME	LEE, JI-HOON
11541641	Not Issued	30	10/03/2006	Apparatus, method and system for routing a broadcast data frame in a mesh network with multiple mesh portals	LEE, JI-HOON
11647573	Not Issued	20	12/29/2006	Method of beacon exchange between devices with asymmetric links and system using the method	LEE, JI-HOON
11674351	Not Issued	17	02/13/2007	APPARATUS AND METHOD FOR SETTING MULTI-PATH	LEE, Л-HOON
60012468	Not Issued	159	02/28/1996	MOLDED GOLF TEE HAVING DIRECTION INDICATOR AND FINGER GRIP	LEE, JI-HOON
60468992	Not Issued	159	05/09/2003	Buffer management-based integrated audio/data transmission in UDP/TCP/IP network	LEE, JI-HOON
60679981	Not Issued	159	05/12/2005	Multi-channel mac for mesh network: Handling multi-channel using a single transceiver	LEE, JI-HOON
60680016	Not Issued	159	05/12/2005	Dynamic mesh beacon scheduling for mesh network	LEE, JI-HOON
60680018	Not Issued	159	05/12/2005	Method and system for providing compatibility with 802.1X and the mesh network possessing multiplemesh portals	LEE, Л-HOON
60680042	Not Issued	159	05/12/2005	MAC for single-interface multi- channel	LEE, JI-HOON
60680044	Not Issued	159	05/12/2005	Novel mesh re-asociation algorithm	LEE, JI-HOON
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60685536	Not Issued	159		Adaptive approach to wireless mesh/ad hoc network performance optimization	LEE, JI-HOON
60689555	Not Issued	159	06/13/2005	802.11 TGs interworking function proposal for WLAN mesh networking	LEE, JI-HOON
60714271	Not Issued	159		Detection mechanism of network topology change in mesh network	LEE, JI-HOON
60723910	Not Issued	159		Method preventing duplicated broadcast frame in mesh network with multiple portals	LEE, JI-HOON
60772562	Not Issued	159	02/13/2006	Cross-layer optimized multipath structure for throughput enhancement in wireless mesh networks	LEE, Л-HOON
60782625	Not Issued	159	03/16/2006	Tree-guided distributed link state wireless routing	LEE, JI-HOON

Inventor Search Completed: No Records to Display.

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Time: 17:17:27



# PALM INTRANET

#### **Inventor Name Search Result**

Your Search was:

Last Name = CHANG First Name = KI-SOO

	1				
Application#	Patent#	Status	Date Filed	Title	Inventor Name
09994887	7110365	150	11/28/2001	APPARATUS FOR ANALYZING PERFORMANCE OF TRAFFIC IN ASYNCHRONOUS TRANSFER MODE (ATM) SWITCH AND METHOD THEREOF, AND ATM SWITCHING SYSTEM EMPLOYING THE SAME	CHANG, KI-SOO
10278852	Not Issued	161	10/24/2002	Wireless communication system to support real time services and handoff method thereof	CHANG, KI-SOO
10620437	Not Issued	41		Wireless communication system and method using the same	CHANG, KI-SOO
10701083	Not Issued	161		Wireless communication system and a hand-off method therefor	CHANG, KI-SOO
<u>10718692</u>	Not Issued	30	11/24/2003	Communication system and method capable of improving data transmission efficiency of TCP in asymmetric network environments	CHANG, KI-SOO
10751482	Not Issued	71	01/06/2004	Bluetooth wireless communication apparatus and method of notifying users of devices connectable to adhoc networks to establish effective connections based on a user's selection	CHANG, KI-SOO
<u>10788316</u>	Not Issued	30		Wireless communication apparatus and method using an adaptive credit redistribution algorithm	CHANG, KI-SOO
11637680	Not Issued	19	12/13/2006	Routing method in consideration of power and transmission delay in wireless ad hoc network and terminal device adopting the same	CHANG, KI-SOO

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Inventor Search Completed: No Records to Display.

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Chang Ki-Soo Search

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